

MR-100

MULTI-ROOM REMOTE SENSOR UNIT

TELEDETECTEUR MULTIPOSTE

MULTI-ROOM-FERNBEDIENTUNGSSENSOR

SENSORE A DISTANZA PER PIÙ STANZE

MEERKAMER-AFSTANDSONTVANGER

FJÄRRSENSOR FÖR FLERRUMSANLÄGGNING

UNIDAD DE SENSOR REMOTO PARA SISTEMA
MULTIHABITACION

UNIDADE SENSORA REMOTA MULTIAMBIENTE

English

Français

Deutsch

Italiano

Nederlands

Svenska

Español

Português

WARNING: TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

ATTENTION: AFIN DE PREVENIR TOUS RISQUES DE CHOC ELECTRIQUE OU DE DEBUT D'ENCENDIE, NE PAS EXPOSER CET APPAREIL A L'HUMIDITE OU A LA PLUIE.

WARNUNG: UM EINEN BRAND ODER STROMSCHLAG ZU VERMEIDEN, DIESES GERÄT NICHT REGEN ODER FEUCHTIGKEIT AUSSETZEN.

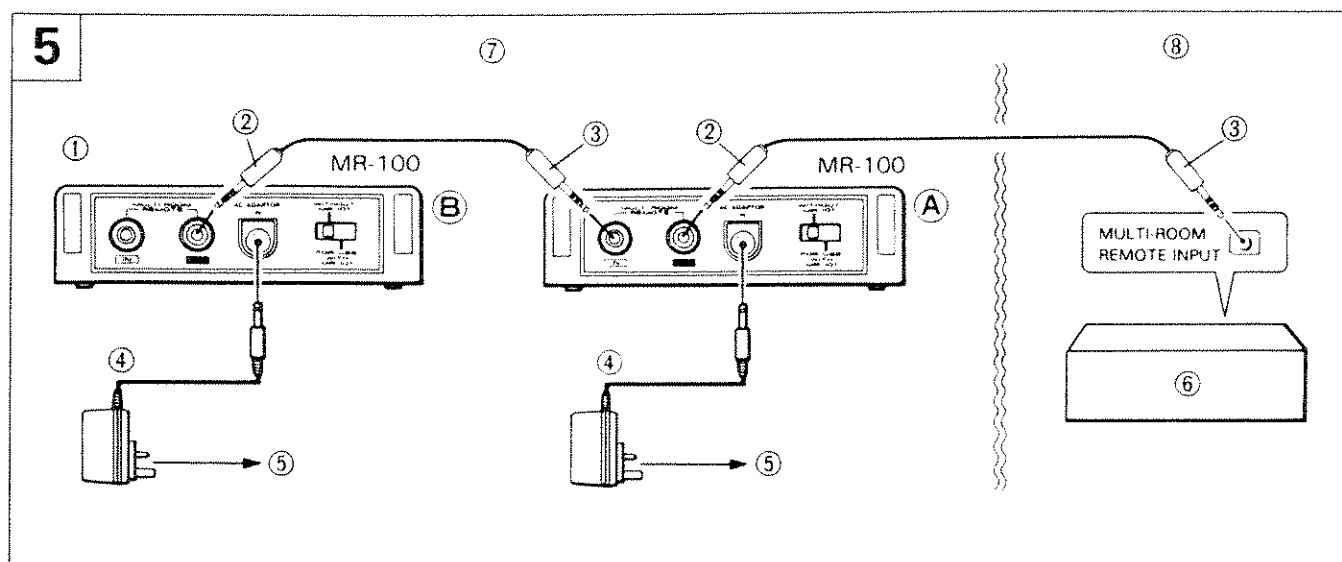
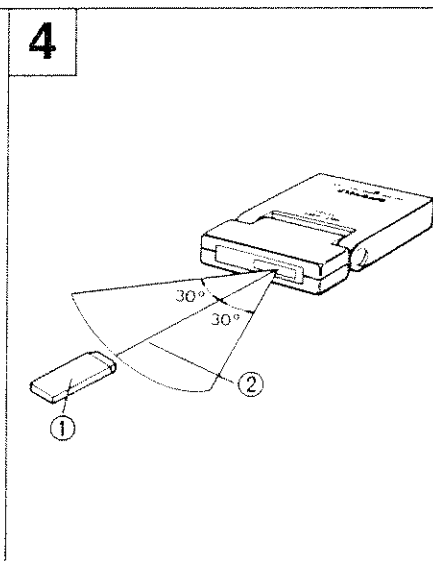
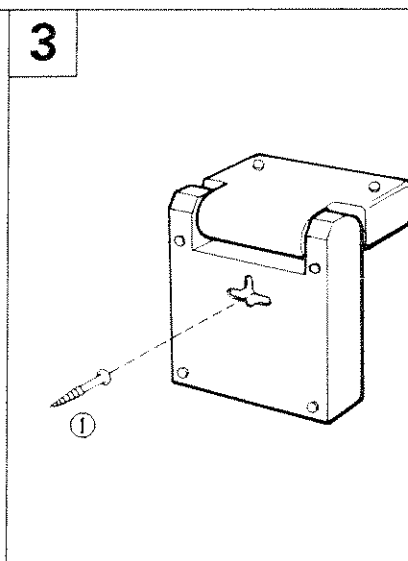
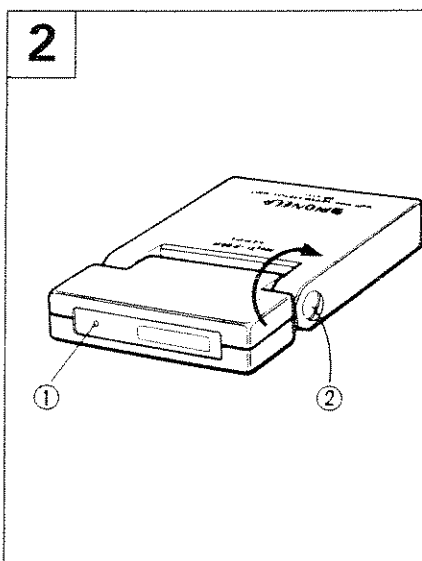
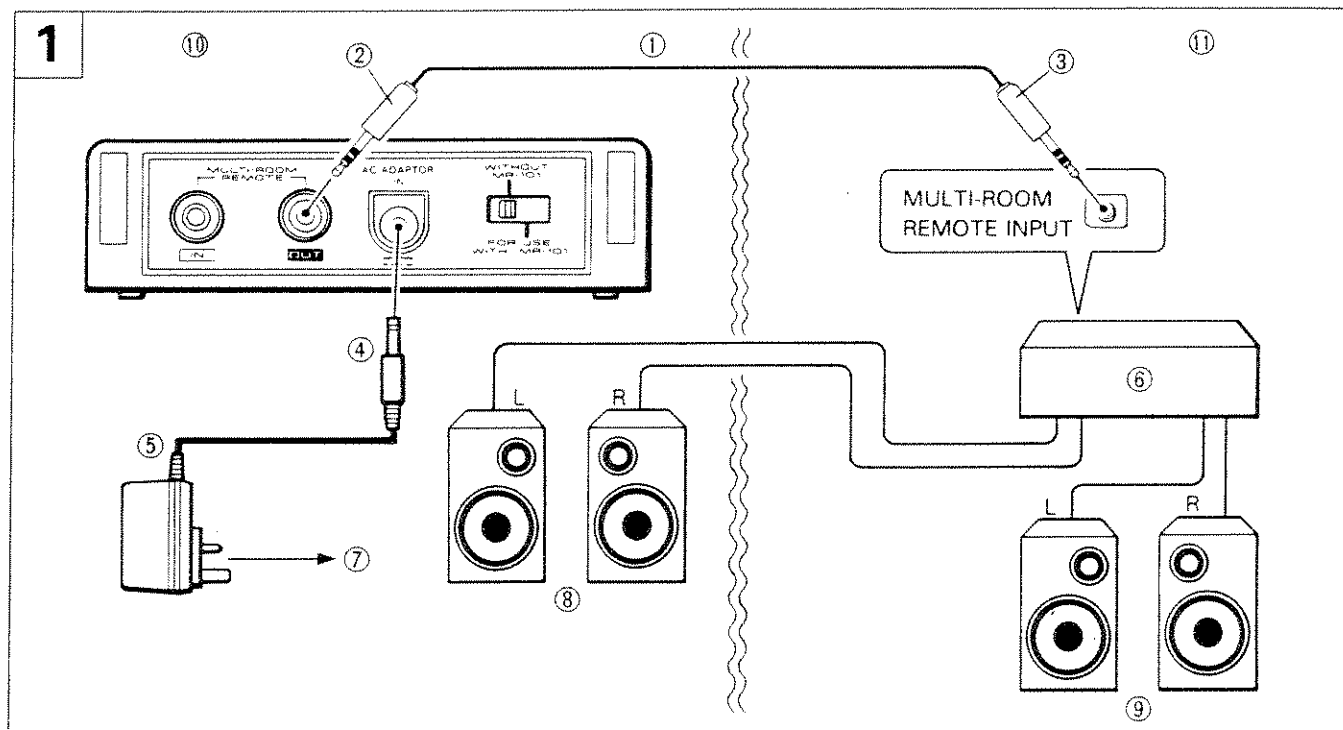
AVVERTENZA: PER EVITARE IL RISCHIO DI FIAMME O SCOSSE ELETTRICHE, NON ESPORRE QUESTO APPARECCHIO ALLA PIOGGIA O ALL'UMIDITÀ.

WAARSCHUWING: VERMIN- DER DE KANS OP EEN ELEKTRISCHE SCHOK OF BRAND EN STEL HET TOESTEL NIET AAN REGEN OF VOCHT BLOOT.

VARNING: UTSÄTT ALDRIG APPARATEN FÖR REGN ELLER FUKT FÖR ATT UNDVIKA RISK FÖR BRAND ELLER ELEKTRISKA STÖTAR.

ADVERTENCIA: PARA EVITAR INCENDIOS Y DESCARGAS ELÉCTRICAS, NO EXPONGA ESTE APARATO A LA LLUVIA NI A LA HUMEDAD.

ADVERTÊNCIA: A FIM DE EVITAR O PERIGO DE INCÊNDIO OU CHOQUE ELÉCTRICO, NÃO EXPONHA O APARELHO À CHUVA OU HUMIDADE.



Thank you for buying this Pioneer product.
Please read through these operating instructions so you will know how to operate your unit properly.
After you have finished reading the instructions, keep the manual in a safe place for future reference.

FEATURE

This unit can be used with any Pioneer model equipped with a Multi-Room Remote Input terminal. It enables you to operate a receiver or other component located in another room, while listening to the music from speakers located in the room you are in.

CONNECTION

Refer to Fig. 1 on page 2.

- ① Supplied stereo mini-plug remote cord
- ② Black
- ③ Green
- ④ DC 9 V
- ⑤ AC-adaptor
- ⑥ Amplifier or receiver, etc., having MULTI-ROOM REMOTE IN jack.
- ⑦ AC wall socket
- ⑧ Sub room speakers
- ⑨ Main room speakers
- ⑩ Sub room
- ⑪ Main room

NOTE:

Be sure to push in the plug securely. (Do not connect to the  CONTROL TERMINAL.)

SENSOR UNIT POSITION

[Example 1] Place it on a speaker or shelf.

Refer to Fig. 2 on page 2.

- ① Indicator
- ② Loosen this screw with a coin to adjust the angle of the sensor window.

[Example 2] Hang it on a wall.

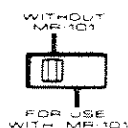
Refer to Fig. 3 on page 2.

- ① Wall mounting screw. Screw at least 8 mm into wall.

OPERATIONS

1. Check that it is securely connected.
2. Set the rear panel slide switch to "WITHOUT MR-101".

The MR-101 is not sold in the U.K. or Europe, so be sure to set to "WITHOUT MR-101".



3. When operating a remote control unit, point it at the front of the MR-100. (Refer to Fig. 4 on page 2.)

- During operation (when the button is pressed), the indicator on the front of this unit flashes.
- If the power switch of a receiver or amplifier connected to this unit is in the OFF or STANDBY position, the indicator will be red. If it is in the ON position, the indicator will be green.

NOTE:

- When the AC adaptor is not connected, the indicator will not light.
- This unit alone cannot control components made by other manufacturers.

Range of remote control

Refer to Fig. 4 on page 2.

- ① Remote control unit
- ② 7 meters

When the remote control unit is pointed at the remote control sensor window on the MR-100 and any of its buttons is pressed, the amplifier and other components can be operated by remote control.

Distance: Within a range of about 7 meters from the unit's remote control sensor window.

Remote control will not be possible if there is an obstacle between the remote control unit itself and the MR-100's remote control sensor window.

NOTE:

- Do not operate this unit if an audio component is recording or during picture recording. Sound or video recording may be adversely affected when the unit is operating.
- Do not point the sensor window directly at a TV or direct light. This may cause the unit to malfunction, possibly disrupting normal control of audio components connected to the unit.
- Correct remote control operation may not be possible near inverter fluorescent lighting. If inverter fluorescent lights are being used, they should be placed as far away from the amplifier, receiver, and MR-100 as possible, and shaded or turned off.
- Signals from a remote control unit may be simultaneously transmitted to an audio component and the MR-100 (for example, when both the audio component and the MR-100 are placed in the same room). In this case, the signal will not operate the audio component.
- The range of operation of the remote control unit may decrease depending on such factors as the condition of the room the MR-100 is placed in, and battery life remaining in the remote control unit.
- It's possible to extend the length of the remote cord by using the optional stereo mini-plug remote cord.

SUPPLIED ACCESSORIES

- Stereo mini-plug remote cord (20 m) 1
- AC adaptor (For use with the MR-100) 1
- Screw for wall mounting 1
- Operating Instructions 1

ADDITIONAL FEATURES

Refer to Fig. 5 on page 2.

- ① Additional Unit
- ② Black
- ③ Green
- ④ AC-adaptor
- ⑤ AC wall socket
- ⑥ Amplifier or receiver, etc., having MULTI-ROOM REMOTE IN jack.
- ⑦ Sub room
- ⑧ Main room

One more MR-100 unit can be connected to the extra INPUT jack. (More than one unit is not possible). Using an extra unit increases the range within which the remote control unit can operate. This is very useful when operating the remote control in a large room or from another room.

NOTE:

When using this system, MR-100 B remote control operation takes priority over MR-100 A operation.

TROUBLESHOOTING

Incorrect operations are often mistaken for trouble and malfunctions. If you think that there is something wrong with this component, check the points below. Sometimes the trouble may lie in another component. Investigate the other components and electrical appliances being used.

If the trouble cannot be rectified even after exercising the checks listed below, ask your nearest PIONEER authorized service center or your dealer to carry out repair work.

Symptom	Cause	Remedy
The power indicator does not light.	• The AC adaptor is not connected. • The AC adaptor lead is disconnected from the unit.	• Connect the AC adaptor securely.
Control is not possible.	• The remote cord is disconnected from the unit or the receiver, etc. • The rear selector switch is in the wrong position.	• Connect securely. • Set the rear panel slide switch to "WITHOUT MR-101".

SPECIFICATIONS

Reception System Infrared Reception System
INPUT JACK (STEREO mini) 3.5 ø (green) 1
OUTPUT JACK (STEREO mini) 2.5 ø (black) 1
Power requirements
(AC adaptor IN)
U.K. model a.c. 240 Volts ~ , 50 Hz
European model a.c. 220—230 Volts ~ , 50 Hz

(AC adaptor OUT) DC 9 V, 100 mA
Power consumption 3 W
Dimensions 90 (W) x 165 (D) x 30 (H) mm
Weight 220 g

- Specifications and design subject to possible modification without notice due to improvements.